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🔍 Title: **EP0760674A1: INHIBITION OF INFECTION OF MAMMALIAN CELLS
RESPIRATORY SYNCYTIAL VIRUS**

🔍 Country: **EP** European Patent Office (EPO)
🔍 Kind: **A1** Publ. of Application with search report

🔍 Inventor: **MUKERJI, Pradip;
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SCHALLER, Joseph, Paul;**

(Try)

🔍 Assignee: **ABBOTT LABORATORIES**
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🔍 Published / Filed: **March 12, 1997 / March 27, 1995**

🔍 Application Number: **EP1995000914824**

🔍 IPC Code: **A61K 38/17; A23L 1/305; C07K 14/47;**

🔍 Priority Number: **May 26, 1994 [US1994000249554](#)
May 26, 1994 [US1994000249555](#)**

🔍 Abstract:

The infection of mammalian cells by RSV may be inhibited by native human 'beta'-casein, a recombinant form of human 'beta'-casein, and hydrolysates of both. The human 'beta'-casein or hydrolysate may be contained in a liquid enteral nutritional product such as an infant formula. The enteral nutritional product may be used, for example, in the prevention and treatment of respiratory tract infection in infants. The human 'beta'-casein or hydrolysate may also be administered as a throat spray or nasally using drops or a spray.

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Legal Status:

🔍 Designated **AT BE CH DE DK ES FR GB GR IE IT LI LU NL PT SE**

Country:

🔍 Family: [Show 10 known family members](#)

🔍 Other Abstract Info: **CHEMABS 124(12)155955T DERABS C96-030332**

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